

Wafer Sorted With Y%

FIG. 3

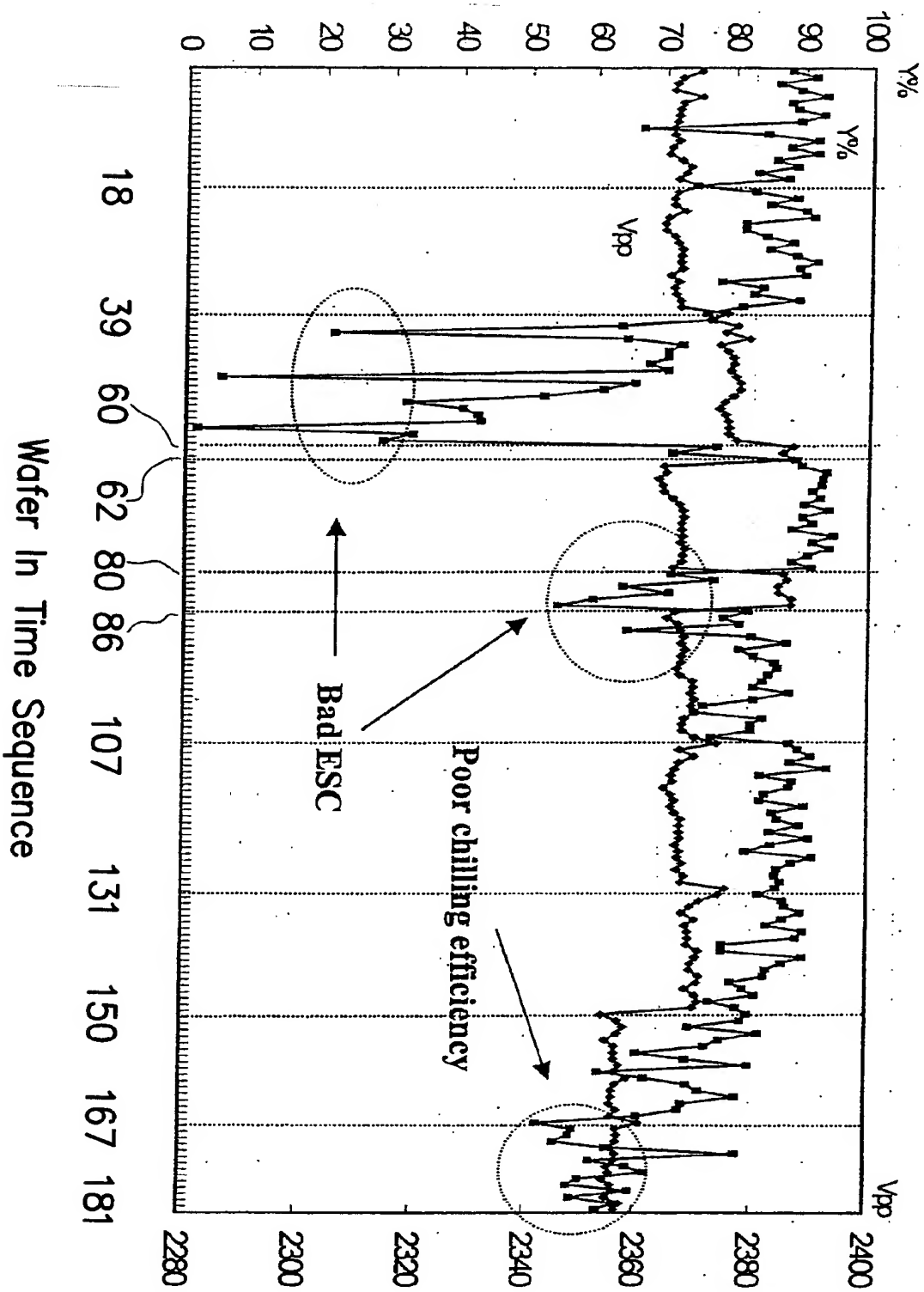
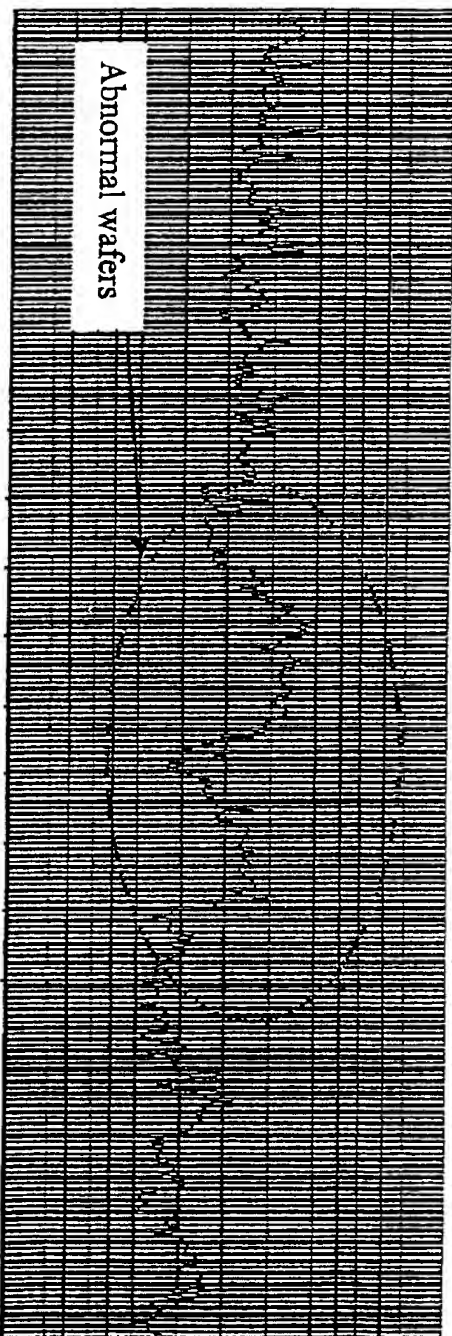


FIG. 4

2392.00
 2317.10
 2312.20
 2307.30
 2302.40
 2297.50
 2292.60
 2287.70
 2282.80
 2277.90
 2273.00

Alarm Limits Abort Limits Data Series

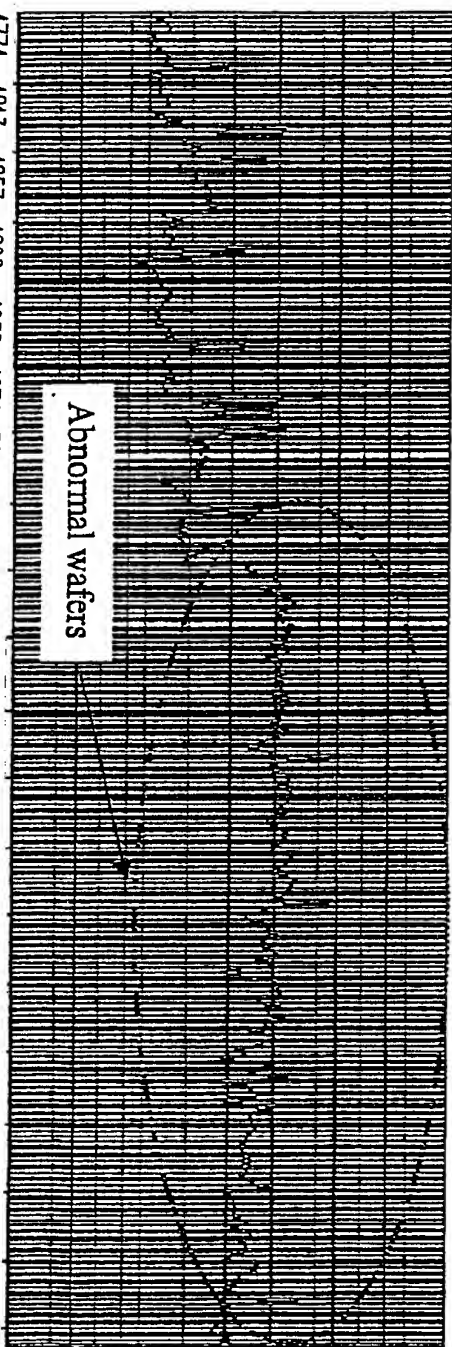


4774 4813 4857 4896 4932 4974 5013 5057 5113 5149 5188 5233 5272 5316 5360 5399 5435 5479 5518 5566

FIG. 5A

Alarm Limits Abort Limits Data Series

1922.00
 1913.60
 1905.20
 1896.80
 1888.40
 1880.00
 1871.60
 1863.20
 1854.80
 1846.40
 1838.00

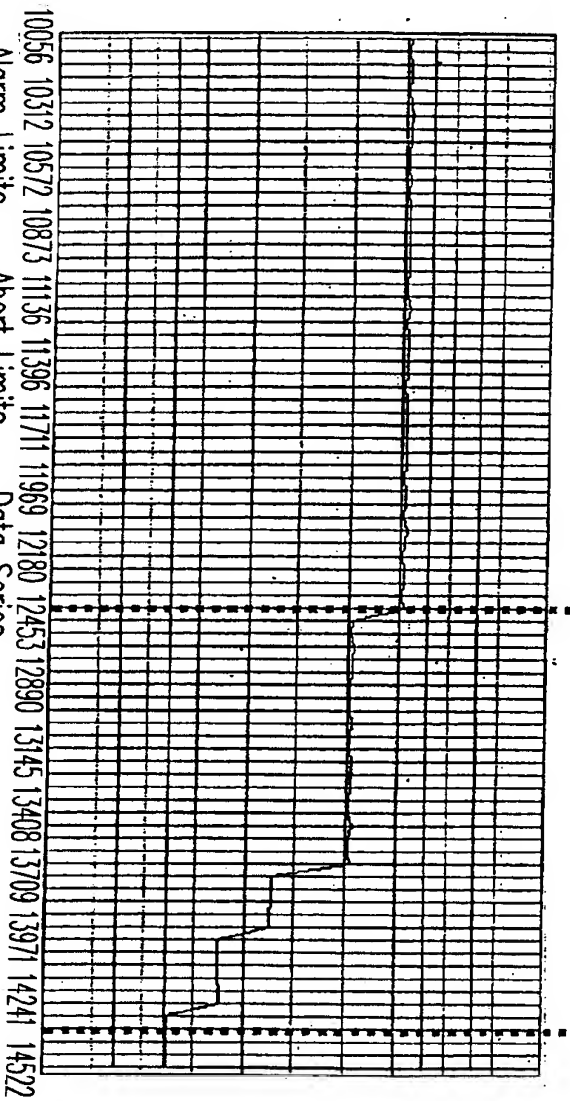


4774 4813 4857 4896 4932 4974 5013 5057 5113 5149 5188 5233 5272 5316 5360 5399 5435 5479 5518 5566

FIG. 5B

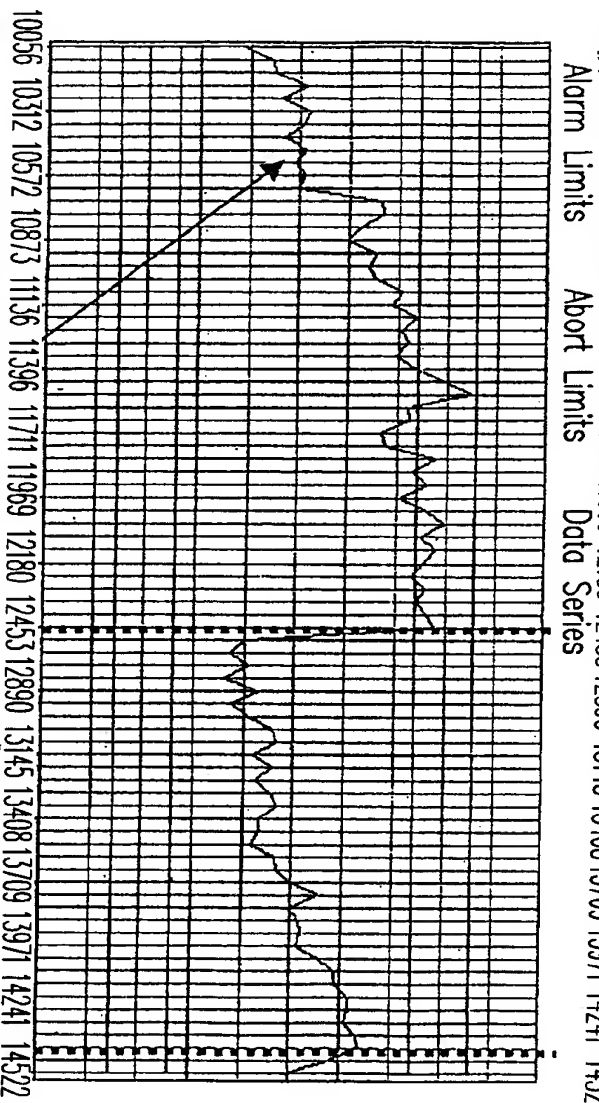
19.68
19.48
19.29
19.09
18.90
18.70
18.50
18.31
18.11
17.92
17.72

Alarm Limits Abort Limits Data Series



O₂

751.00
746.80
742.60
738.40
734.20
730.00
725.80
721.60
717.40
713.20
709.00



V_{pp}

Bottom Temperature too high

FIG. 6

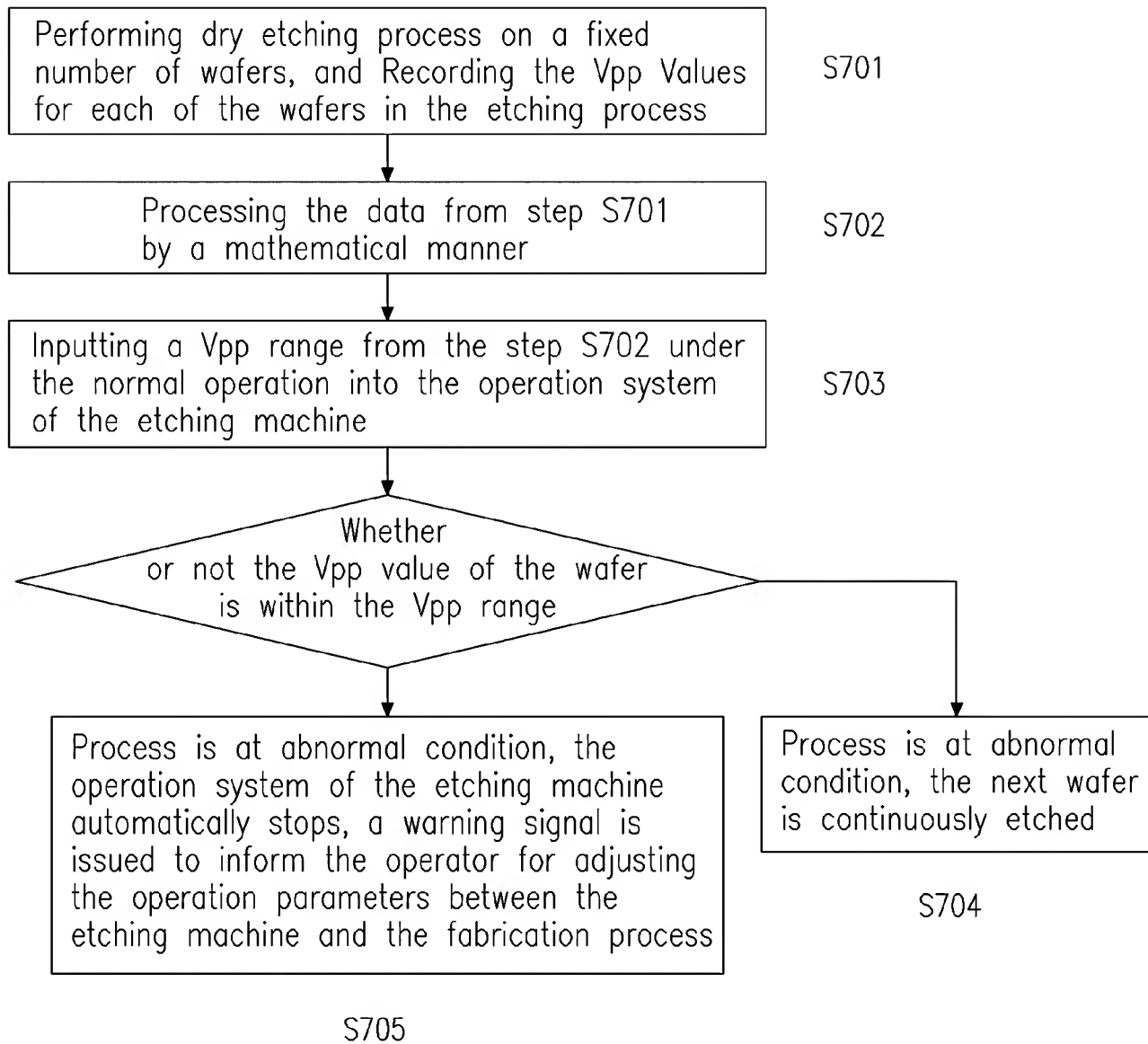


FIG. 7